

Patent Claims:

1. A juggling torch having a torch body (1) with a
5 wick (3) for a fuel that is absorbed by the wick (3)
characterized therein by a fuel container (7), that is in a
fuel communication with the wick (3) via one or many channels
(15).

10 2. The juggling torch according to claim 1
characterized therein that the channel or channels has a free
cross section for the fuel, that during the juggling permits
the wick to be provided with a fuel flow that corresponds to
the fuel that is burnt on the wick

15 3. The juggling torch according to claim 1 or 2
characterized therein that a free cross sectional area of the
channel or channels for the fuel is about $0.3-8 \text{ mm}^2$, preferably
1-4 mm^2 .

20 4. The juggling torch according to claim 3
characterized therein that the total free cross sectional area
for the channel is about 1.5 mm^2 .

25 5. The juggling torch according to any of claims 1-4
characterized therein that the torch body has a handle at one
end (11) and has the wick (3) at an other end (12), the
container (7) has a bottom in an area of the wick and that the
juggling torch has a center of gravity disposed between the
30 wick and the handle.

6. The juggling torch according to any of the
previous claims characterized therein that the torch body has
a length section (1) of a tube that at one end (11) has a

tight plug (2) for the fuel container (7) and has a tight shielding wall (14) at a second end, and the channel or channels (15) are arranged to be adjacent to the bottom wall (14) and exit into the wick (3).

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7. The juggling torch according to claim 6 characterized therein that the wick (3) is arranged to surround the second end portion (12) of the tube section and has a radial thickness of about 1 cm and has an axial length

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of 6-7 cm.